

Alcoholic Energy Drinks



Alcohol content: 6%-12% Container Size: 12-23.5 ounces

A 23.5 ounce container with 12% alcohol contains more alcohol than 4 cans of beer plus a heavy dose of caffeine and other stimulants!

The Problem:

- The mixture of a depressant (alcohol) and a stimulant (such as caffeine) can lead to serious health and safety issues.
- This dangerous mix can create a "wide awake drunk" someone who is intoxicated but
 does not feel it and who, as a result, may engage in risky behavior such as driving under
 the influence. Inexperienced, young drinkers are the most vulnerable to these risks.
- Alcoholic energy drinks (AEDs) build on the popularity of non-alcoholic energy drinks among young people, using similar marketing appeals, website designs, and packaging. In many stores, the two products are side by side.
- Law enforcement officers, teachers, parents, and even retail clerks have difficulty distinguishing AEDs from non-alcoholic energy drinks. The packaging and marketing makes it much easier for young people to purchase and consume AEDs without being detected. And they are usually cheaper than their non-alcoholic cousins.









Sample Prices:

Alcoholic	Non-Alcoholic
	9 Redbull: \$3.59 (16.6 oz-\$.22/oz)
	9 Monster: \$2.39 (16.6 oz-\$.22/oz)

